## 6.110A.020 Final Construction Plan Review Fees

Fees for those final construction plan review included in table 6.110A.020 shall be collected prior to processing the application:

Table 6.110A.020 - Final Construction Plan Review Fees

Final Construction Plan Review Fees					
Section	Activity		Fee		
1	Planning Fees	(12.2)	2		
A	Address Change	<del>((60))</del>	64		
В	SEPA Review				
I	Grading permit				
a	Base fee	<del>((1429))</del>	1,515		
	Fee per acre	<del>((16))</del>	17		
b	Grading for single-family residential and	<del>((175))</del>	186		
	appurtenances				
II	Floodplain permit	<del>((0))</del>			
a	Base fee	<del>((1596))</del>	1,692		
	Fee per acre	<del>((87))</del>	92		
b	Floodplain permit for single-family	<del>((175))</del>	186		
	residential and appurtenances				
C	$\mathbf{Wetland}^2$				
I	Final wetland permit 1 acre or more	<del>((1218))</del>	1,291		
II	Final wetland permit less than 1 acre	<del>((595))</del>	631		
2	Engineering Fees				
A	Drainage Project				
I	Stormwater plan review	<del>((701))</del>	743		
II	Fees resulting from working without permit		Double		
			regular fee		
В	Final Plat Review				
I	Short plat	<del>((518))</del>	549		
II	Subdivision	<del>((467))</del>	1,104		
III	Digital plat submissions	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
а	County Digital Plat Preparation - Base Fee	<del>((143))</del>	152		
b	County Digital Plat Preparation - Per Lot	<del>((4))</del>	4		
C	Final Site Plan Review	<del>((2130))</del>	3,532		
D	Flood Plain Review	<del>((1171))</del>	1,241		
<del>((E))</del>	((Grading Permit - Surcharge))				
<del>((I))</del>	((Activity lasts 6 to 12 months beyond		<del>((16%))</del>		
	<del>issuance date))</del>				
<del>((II))</del>	((Activity lasts 12 or more months beyond		<del>((32%))</del>		
	<del>issuance date))</del>				

Table 6.110A.020 - Final Construction Plan Review Fees

Final Construction Plan Review Fees						
Section	Activity		Fee			
Section	Activity		1 66			
((III))	((A stiggitus la sta mantha hayand namit tima		((00/))			
<del>((III))</del>	((Activity lasts months beyond permit time,		<del>((8%))</del>			
	surcharge in A or B above as applicable,					
((177))	plus penalty of))		//D 11			
<del>((IV))</del>	((Work without permit))		<del>-((Double-</del>			
((17))			<del>fee))-</del>			
( <del>(V))</del>	((Review of Engineered Grading Report))		<del>-((333))</del>			
(( <del>F</del> )) <u>E</u>	Grading Permit - Plan Check	((475))	100			
I	100 c.y. or less((—Base fee))	<del>((175))</del>	186			
II	<u>over</u> 100 to 10,000 c.y.((— <del>Base fee</del> ))	<del>((482))</del>	511			
III	over 10,000 c.y.(( <del>- Base fee</del> ))	<del>((1315))</del>	1,394			
(( <del>G</del> )) <u>F</u>	Post Plan Approval - Plan Revisions					
	Change specifications after first review		1/2 regular			
			fee			
( <del>(H)</del> ) <u>I</u>	Short Plat					
I	Final stormwater plan review <del>(( - Water</del>	<del>((1044))</del>	1,107			
	<del>quality))</del>					
<u>II</u>	Title Downstream Conveyance and Disposal		1/2			
	Report Review (for infill Projects)		Stormwater			
			Plan			
(( <del>II</del> )) <u>III</u>	Final Transportation	<del>((2,088))</del>	1,107			
((// <u></u>		(( ) //	,			
(( <del>I</del> )) <u>J</u>	Site Plan					
I	Final engineering plansTransportation and					
	stormwater review (maximum \$1,500 for					
	private roads not submitted as part of					
	another development application)					
a	Base fee - Small projects (less than 1.0	<del>((1755))</del>	1,860			
	acre of impervious surface <sup>1</sup>					
	Per sq. ft. fee - Small projects (less than	<del>((0.0611))</del>	0.0648			
		((0.0011))	0.0010			
,	1.0 acre of impervious surface <sup>1</sup>	(/5004))	F F00			
b	Base fee - Medium projects (1.0 acre to	<del>((5264))</del>	5,580			
	4.99 acres of impervious surface 1					
	Per sq. ft. fee - Medium projects (1.0 acre	<del>((0.0209))</del>	0.0222			
	to 4.99 acres of impervious surface <sup>1</sup>					
c	Base fee - Large projects (over 5.0 acres	<del>((8773))</del>	9,299			
	of impervious surface <sup>1</sup>					
	Per sq. ft. fee - Large projects (over 5.0	<del>((0.0112))</del>	0.0119			
	acres of impervious surface <sup>1</sup> [maximum base		3.3 1 10			
	-					
,	fee + per sq. ft. fee \$10,000]	((1506))	4 600			
d	Unoccupied commercial and utility	<del>((1596))</del>	1,692			
	structuresbase fee	((262))	070			
e	Tenant improvements	<del>((∠03))</del>	279			
Title 6						

Table 6.110A.020 - Final Construction Plan Review Fees

Final Construction Plan Review Fees					
Section	Activity		Fee		
II	Final Site Plan Inspection	<del>((298))</del>	316		
((J)) <u>K</u>	Subdivision (all sizes)				
I	Final stormwater plan review				
a	Base fee(( <del>- Water Quality))</del>	<del>((604))</del>	640		
b	Per lot fee - (( <del>Water Quality))</del>	<del>((78))</del>	83		
<u>II</u>	Title Downstream Conveyance and Disposal		1/2		
	Report Review (for infill Projects)		Stormwater		
			Plan		
(( <del>II</del> )) <u>III</u>	Final transportation plan review				
a	Base fee (( <del>- Transportation))</del>	<del>((2281))</del>	2,418		
b	Per lot fee((— <del>Transportation))</del>	<del>((34))</del>	36		
<del>((J))</del>	<del>((Wetland<sup>2))</sup></del>				
<del>((I))</del>	((Final wetland permit 1 acre or more))		<del>((1109))</del>		
<del>((II))</del>	((Final wetland permit less than 1 acre))		<del>((542))</del>		
(( <del>K</del> )) <u>L</u>	Additional Final Engineering Plan Reviews - Each review	<del>((526))</del>	558		
	after 4 - Water Quality and Transportation				

Notes:

- 1 Impervious surface is defined in Section 13.29.120, Clark County Code.
- 2 The director may waive a part or all of the wetland permit fees for wetland and buffer enhancements, provided (1) the project is not intended to mitigate for wetlandbuffer impacts, and (2) the project is not the result of an enforcement action.
- 3 For review of projects authorized for overtime, an additional 50% will be added to the permit fees, as applicable. ((For projects authorized for expedited review, an additional 50% will be added for each effected permit riding with project.))